

# California OES Weather Threat Briefing

Tuesday, June 25, 2019 9:00 AM PDT

**National Weather Service** 

Western Region Headquarters
Regional Operations Center
Salt Lake City. UT



# WEATHER KEY POINTS 06/25/19 - 07/01/19

#### **Tuesday**

• Occasionally breezy winds will lead to elevated fire weather concerns across portions of Inland and Southern Regions

#### Wednesday-Friday

- A cooling trend starting Wednesday across the state will reduce or eliminate any significant heat risk impacts
- Occasionally breezy winds through the week will continue to lead to fire weather concerns across portions of Inland and Southern Regions, and may become critical along the CA/NV border north of Tahoe

#### **Saturday-Monday**

• Low to moderate heat risk impacts could return to Southern Region over the weekend



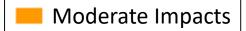
#### **CALIFORNIA WEATHER IMPACTS**

06/25/19 - 07/01/19

<u>Hazards / Day</u>	TUE	WED	THU	FRI	SAT	SUN	MON
Non-Thunderstorm Damaging Winds							
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)							
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)	Inland/ Southern						
Heat Risk					Southern	Southern	Southern
Heavy Rain / Flash Flooding / Debris Flow							
Extreme Cold							









#### **PRECIPITATION FORECAST**

06/25/19 - 06/27/19

No significant precipitation expected for the next 3 days.







## WEATHER OUTLOOK 06/30/19 - 07/08/19

#### 6-10 Day Outlook (June 30 - July 4)

#### **Temperatures**

· Above normal temperatures favored across Southern Region. Below normal to near normal temperatures temperatures elsewhere

#### **Precipitation**

· Equal chances of above or below normal precipitation statewide

#### 8-14 Day Outlook (July 2- July 8)

#### **Temperatures**

 Above normal temperatures favored along the southern coast and the northern CA border with OR/NV. Equal chances of above or below normal temperatures elsewhere

#### **Precipitation**

· Equal chances of above or below normal precipitation statewide



### Information provided by:

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